

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listing of claims in the application:

1. (Currently Amended) An information processing apparatus comprising:

a housing:

a peripheral device provided in the housing, the peripheral device having an interface and being capable of outputting image data via the interface;

a first system provided in the housing, the first system including a CPU capable of executing an operating system, a first display controller that causes a display device to display data, ~~which is written in a memory by the CPU, a peripheral device having an interface and being capable of outputting image data via the interface,~~ and a first controller that executes communication with the peripheral device via the interface, [[and]] receives the image data output from the peripheral device, and transfers the image data to the CPU; [[and]]

a second system operable independently of the first system, the second system including [[,]] a second controller that executes communication with the peripheral device via the interface and receives the image data output from the peripheral device, the second system also including a second display controller that is coupled to the second controller, receives the image data sent from the second controller, and causes the display device to display the image data, ~~which is received by the second controller,~~ ~~and a switch device that switches a destination of connection of the interface of the peripheral device from the first controller to the second controller;~~

a switch device that switches a destination of connection of the interface of the peripheral device from the first controller to the second controller, in response to a select signal supplied from the second controller;

a power button that is provided on the housing and outputs a power-on signal indicating that the information processing apparatus is to be powered on;

an operation button that is provided on the housing and outputs a reproduction instruction signal instructing image reproduction; and

a power supply unit provided in the housing, the power supply unit supplying power to the first system, the peripheral device, and the switch device in response to the power-on signal, the power supply unit supplying power to the second system, the peripheral device, and the switch device in response to the reproduction instruction signal.

2. (Original) The information processing apparatus according to claim 1, wherein the second controller includes a processor that controls the peripheral device and the second display controller.

3. (Canceled)

4. (Currently Amended) The information processing apparatus according to claim [[3]] 1, wherein the second controller includes a processor that controls the peripheral device and the second display controller, and

the processor includes means for executing a process for initializing the peripheral device and the second display controller in response to the supply of power to the second system.

5. (Original) The information processing apparatus according to claim 1, wherein the image data includes compression-encoded data, and the second system further includes a decoder that decodes the image data received by the second controller.

6. (Original) The information processing apparatus according to claim 1, wherein the second system further includes means for converting the image data received by the second controller to a video signal that is to be output to an external TV receiver.

7. (Original) The information processing apparatus according to claim 1, wherein the interface of the peripheral device includes a plurality of signal lines, and the switch device includes a switch circuit that electrically connects the plurality of signal lines of the interface to one of the first controller and the second controller.

8. (Canceled)

9. (Original) The information processing apparatus according to claim 1, wherein the peripheral device includes a drive unit that drives a storage medium.

10. (Original) The information processing apparatus according to claim 1, wherein the peripheral device includes a receiving device that receives broadcast program data.

11 - 13. (Canceled)